

**GOVERNMENT
EXHIBIT****3**

1:19-cr-00251-LM

AO PRECISION MANUFACTURING, LLC.
1870 MASON AVENUE
DAYTONA BEACH FL 32117
U.S.A.Phone: 386-274-5882
Fax: 386-274-5966

Pack Slip: 8875

Packing Slip

Page: 1 of 2

Ship To:Sig Sauer
18 Industrial Drive
Exeter NH 03833
U.S.A.

Richar.Ryan@SigSauer.com

Sold To:Sig Sauer
Attn: Accounts Payable
72 Pease Blvd.
Newington, NH 03081
U.S.A.

Fax: 603-772-9082

Ship Date: 4/12/2013

Ship Via: FEDEX FREIGHT COLLECT F.O.B.: SHIPPING POINT

Tracking Number: 1997121464

All Claims for quantity discrepancies must be filed within 48 hours of delivery and receipt.**Order**

Line	Planned Qty	Shipped Qty	Back Order Qty	Rev
Sales Order: 10060		Your PO: 279766-1		Payment Terms:
1	2,700.00	618.00		1700109 09
Inspection Lot #: 16874		AR15 516 SEMI LOWER RECEIVER (Sig)		
		Our Part:	00-LR-1700109	B
SERIAL NUMBER RANGE:: 001242 - 001863				



AO PRECISION MANUFACTURING, LLC.
1870 MASON AVENUE
DAYTONA BEACH FL 32117
U.S.A.

Phone: 386-274-5882
Fax: 386-274-5966

Pack Slip: 8875

Packing Slip

Page: 2 of 2

Order Line	Planned Qty	Shipped Qty	Back Order Qty	Rev
Total Ship Quantity		618.00		

CERTIFICATE OF CONFORMANCE

The undersigned, individually, and as the authorized representative of the contractor, warrants and confirms that the delivered materials and goods specified above by Inspection Lot Number(s), have been manufactured, inspected, and tested to drawings, specifications, and requirements, specified by the contract and its associated documents.

I also confirm that all certifications, tests, and inspection data for the above lot(s) have been received and verified by us, and are retained by us for your review upon request.

When relevant, the delivered materials and goods embody material supplied by you as free issue and processed by us in accordance with the contract.

Questions or issues pertaining to this delivery should be addressed to AO Precision Manufacturing, LLC, Quality Assurance Department. The above Packing Slip number should be referenced to enable the timely acquisition of the appropriate quality records.

Brian LaDolce
Brian LaDolce
Quality Lead